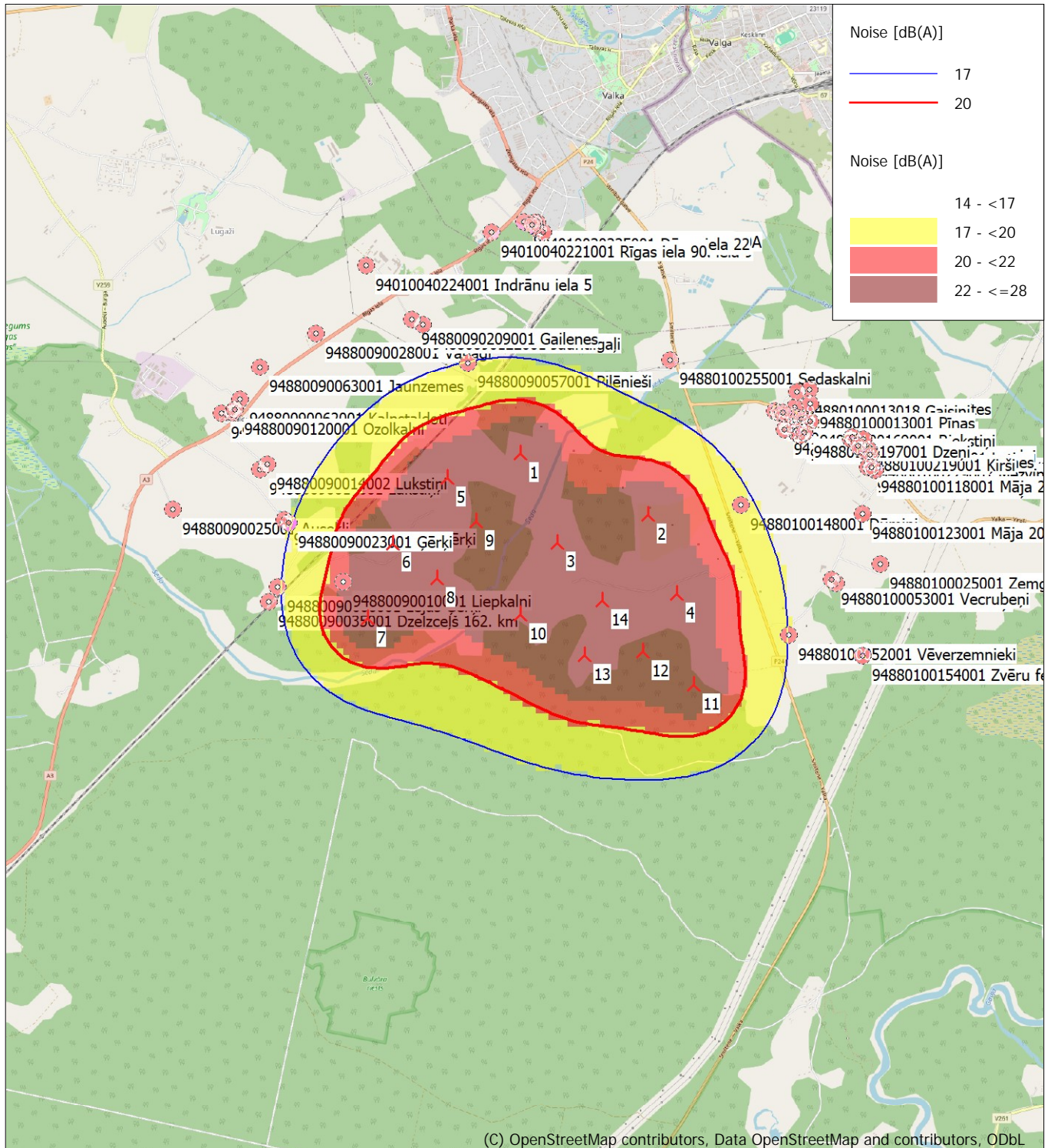


DECIBEL - Map 6.0 m/s Regular dwellings

Calculation: Vestas V162-7.2 MW STE



0 500 1000 1500 2000 m

Map: EMD OpenStreetMap, Print scale 1:50,000, Map center Geo WGS84 East: 26.004079° E North: 57.736118° N
 New WTG Noise sensitive area
 Noise calculation model: Danish low frequency 2024. Wind speed: 6.0 m/s Regular dwellings
 Height above sea level from active line object

Project:

Valka Vestas V162-7.2 MW

Licensed user:

SIA Estonian, Latvian & Lithuanian
environment

Vilandes 3-6

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0037167242411

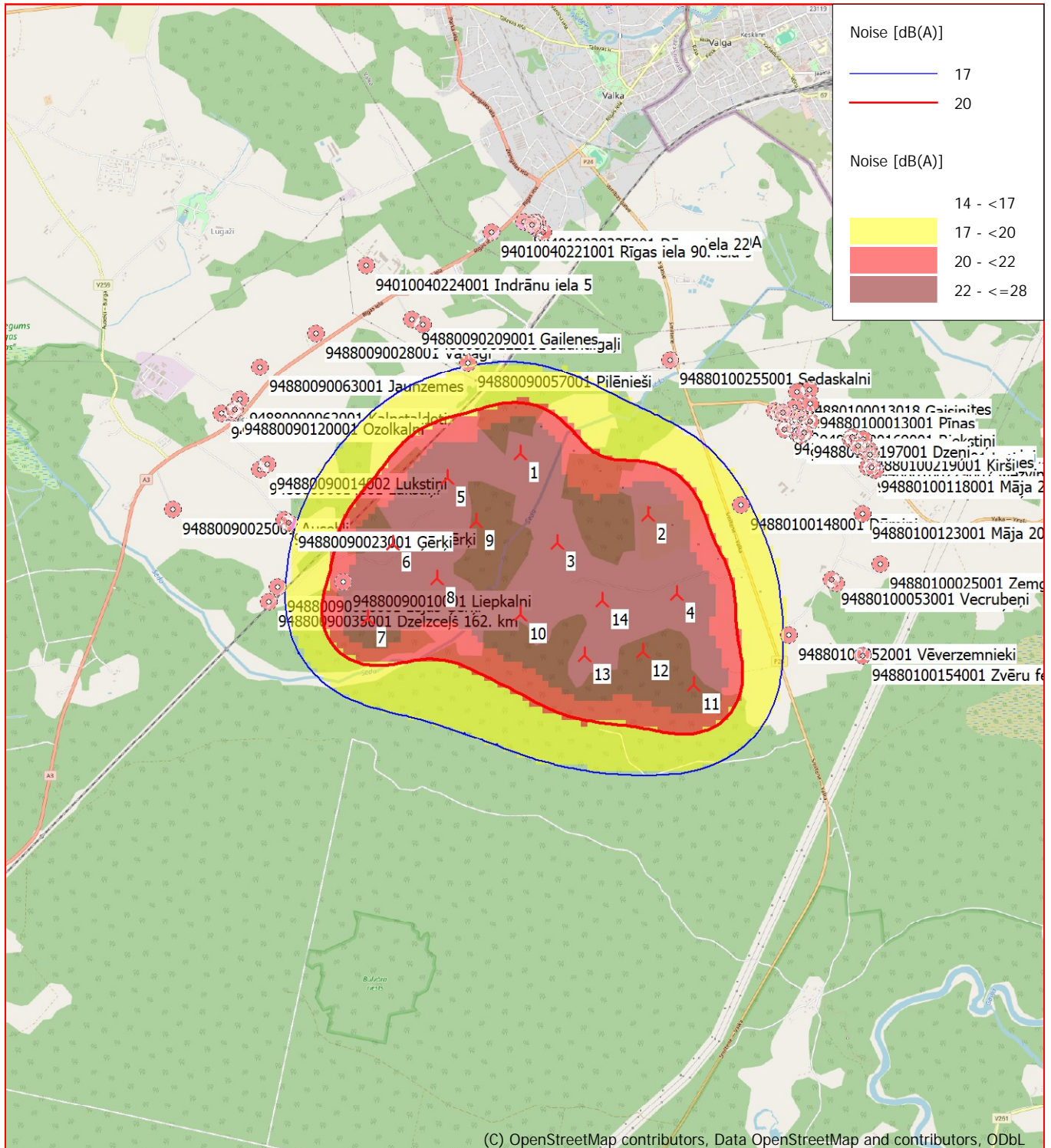
Kristiana / kristiana@environment.lv

Calculated:

12/02/2026 6:03 pm/4.2.285

DECIBEL - Map 8.0 m/s Regular dwellings

Calculation: Vestas V162-7.2 MW STE



0 500 1000 1500 2000 m

Map: EMD OpenStreetMap, Print scale 1:50,000, Map center Geo WGS84 East: 26.004079° E North: 57.736118° N

New WTG

Noise sensitive area

Noise calculation model: Danish low frequency 2024. Wind speed: 8.0 m/s Regular dwellings

Height above sea level from active line object